CLEAN COPY OF CLAIMS:

2. (Amended) The method according to claim 1, further comprising the step of:

generating a second composite score, different than the first composite score, for

each population member, wherein the second composite score indicates

variance among the population; said each second composite score based

on that population member's scores for each strategy.

19. (Amended) The computer readable medium of claim 18, said instructions being

further arranged to cause one or more processors upon execution thereby to perform the

step of:

generating a second composite score, different than the first composite score, for

each population member, wherein the second composite score indicates

variance among the population; said each second composite score based

on that population member's set for each strategy.